DATA TRANSMISSION METHOD AND APPARATUS

ABSTRACT

This application provides a data transmission method and an apparatus, relating to the field of wireless communication. In the method, a transmit end may send a plurality of transport blocks (TBs) to a receive end using one process, and receive, from the receive end, feedback information for the plurality of TBs. In this process, the plurality of TBs may be transmitted between the transmit end and the receive end using one process, extending the TB transmission duration so that more time domain resources corresponding to the round-trip time (RTT) between the transmit end and the receive end can be occupied. Therefore, without disabling the HARQ feedback mechanism, the transmit end and the receive end can improve the spectral efficiency of data transmission, ensure the data transmission rate, and lower the data retransmission latency.

FIG. 4